

L Number	Hits	Search Text	DB	Time stamp
-	269	(380/278).CCLS.	USPAT; US-PGPUB	2004/07/25 18:04
-	72	(380/256).CCLS.	USPAT; US-PGPUB	2004/07/25 18:04
-	13	((380/278).CCLS.) and quantum adj cryptograph\$6	USPAT; US-PGPUB	2004/07/25 18:05
-	13	((380/278).CCLS.) and quantum adj cryptography	USPAT; US-PGPUB	2004/07/25 18:05
-	26	((380/256).CCLS.) and quantum adj cryptography	USPAT; US-PGPUB	2004/07/25 18:06
-	10	((380/256).CCLS.) and quantum adj cryptography and phase and amplitude	USPAT; US-PGPUB	2004/07/25 18:06
-	1	((380/278).CCLS.) and quantum adj cryptography and (phase) and (amplitude) and (light with splitt\$3)	USPAT; US-PGPUB	2004/07/25 18:07
-	4	((380/256).CCLS.) and quantum adj cryptography and (phase) and (amplitude) and (light with splitt\$3)	USPAT; US-PGPUB	2004/07/25 18:47
-	0	((380/256).CCLS.) and quantum adj cryptography and (phase) and (amplitude) and (light with splitt\$3)	EPO; JPO	2004/07/25 18:41
-	0	quantum adj cryptography and (phase) and (amplitude) and (light with splitt\$3) and @ad<19980924	DERWENT	2004/07/25 19:52
-	4	((380/278).CCLS.) and quantum adj cryptography and (phase) and (amplitude)	USPAT; US-PGPUB	2004/07/25 18:42
-	6	((380/256).CCLS.) and quantum adj cryptography and (phase) and (amplitude) and (photon with splitt\$3)	USPAT; US-PGPUB	2004/07/25 18:58
-	0	quantum adj cryptography and transmission adj signal and reference adj signal	DERWENT	2004/07/25 19:53
-	1764	(quantum adj cryptography) and (transmission adj signa)l and (reference adj signal)	DERWENT	2004/07/25 19:53
-	0	(quantum adj cryptography) and (transmission adj signa) and (reference adj signal)	DERWENT	2004/07/25 19:53
-	0	(quantum adj cipher) and (transmission adj signa) and (reference adj signal)	DERWENT	2004/07/25 19:54
-	0	(quantum adj3 cipher) and (transmission adj signa) and (reference adj signal)	DERWENT	2004/07/25 19:54
-	0	(quantum adj3 cipher) and (transmission adj signal) and (reference adj signal)	DERWENT	2004/07/25 19:54
-	0	(quantum with key) and (transmission adj signal) and (reference adj signal)	DERWENT	2004/07/25 21:04
-	0	((380/278).CCLS.) and wigner adj distribution adj function	DERWENT	2004/07/25 21:04
-	0	((380/256).CCLS.) and wigner adj distribution adj function	DERWENT	2004/07/25 21:04
-	0	((380/256).CCLS.) and wigner	DERWENT	2004/07/25 21:04
-	0	((380/278).CCLS.) and wigner	DERWENT	2004/07/25 21:06
-	0	quantum and (photoconductor adj diodes) and INGaaS	DERWENT	2004/07/25 21:07
-	0	(photoconductor adj diodes) and INGaaS	DERWENT	2004/07/25 21:07
-	0	quantum and (photoconductor adj diodes) and INGaaS	USPAT; US-PGPUB; EPO	2004/07/25 21:08
-	0	quantum and (photoconductor adj diodes)	USPAT; US-PGPUB; EPO	2004/07/25 21:08
-	8667	quantum and (diodes)	USPAT; US-PGPUB; EPO	2004/07/25 21:08
-	0	(quantum adj cipher) and (diodes)	USPAT; US-PGPUB; EPO	2004/07/25 21:09
-	0	(quantum adj cryptographyr) and (diodes)	USPAT; US-PGPUB; EPO	2004/07/25 21:09
-	0	(quantum adj cryptographyr) and (diode)	USPAT; US-PGPUB; EPO	2004/07/25 21:09

-	67	(quantum adj cryptography) and (diode)	USPAT; US-PGPUB; EPO	2004/07/25 21:10
-	0	(quantum adj cryptography) and (diode) and photoconductor	USPAT; US-PGPUB; EPO	2004/07/25 21:10
-	0	(quantum adj cryptography) and photoconductor	USPAT; US-PGPUB; EPO	2004/07/25 21:10
-	12	(quantum adj cryptography) and (diode) and @ad<19980924	USPAT; US-PGPUB; EPO	2004/07/25 21:18
-	0	(quantum adj cryptography) and (wigner) and @ad<19980924	USPAT; US-PGPUB; EPO	2004/07/25 21:18
-	0	(quantum adj cipher) and (wigner) and @ad<19980924	USPAT; US-PGPUB; EPO	2004/07/25 21:18